Approved For Release 2001/04/10 : CIA-RDP79T01049A001300080003-3

| Item No. | Product Requested by CSI | Description of Product Priced | | | | Prices | |
|---|---|---|---|---|---|---|---|
| | | USSR | Yr. | US | Yr. | Units | USSR Rubles | US Dollars |
| | Chemical (Commercial grade) | | | | | | | |
| 1 | Sulphuric acid ($H_2SO_4$) | 75%, tower | '50 | 77% | '50 | m.t. | 188 | 15.21 |
| 2 | Nitric acid ($HNO_3$) | 60% | '50 | 60% | '50 | m.t. | 240 | 48.23 |
| 3 | Ether | | '50 | | '55 | m.t. | - | 220.46 |
| 4 | Calcium hydroxide ($Ca(OH)_2$) | | | | '55 | m.t. | - | 24.26 |
| 5 | Barium carbonate ($BaCO_3$) | 97% | '50 | | '50 | m.t. | 6,450 | 84.03 |
| 6 | Sodium carbonate ($Na_2CO_3$) | | '50 | | '50 | m.t. | 380 | 24.20 |
| 7 | Sodium biocarbonate ($NaHCO_3$) | Grade [illegible], 7[illegible] | '50 | comparable | '50 | m.t. | 565 | 51.90 |
| 8 | Magnesium oxide (MgO) | Grade [illegible], 89% | '50 | synthetic rubber grade | '50 | m.t. | 8,250 | 661.50 |
| 9 | Sodium hydroxide (NaOH) | 75% | '50 | comparable | '50 | m.t. | 850 | 67.30 |
| 10 | Hydrogen peroxide | 27.5 - 31.5% | '50 | 3[illegible] | '50 | m.t. | 10,850 | 435.49 |
| 11 | Carbon Tetrachloride | 96% | '50 | | '50 | m.t. | 3,265 | 176.40 |
| 12 | Liquid Nitrogen | | | | | | | |
| 13 | Acetone | | '50 | | '50 | m.t. | 23,900 | 165.38 |
| 14 | Ammonia - anhydrous ($NH_3$) | Grade B (fertilizer) | '50 | Fertilizer Grade | '50 | m.t. | 1,160 | 82.10 |
| 15 | Sodium chlorate ($NaClO_3$) | | | | '55 | m.t. | - | 198.45 |
| 16 | Sodium chloride (NaCl) | | | | '55 | m.t. | - | 21.83 |

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| Item No. | Product Requested by OSI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 17 | Ammonium sulphate | 21% | '50 | | '50 | m.t. | 450 | 19.61 |
| 18 | Caustic soda | Grade A, cake, 95% | '50 | comparable | '50 | m.t. | 1,955 | 67.10 |
| 19 | Soda ash, synthetic | | '50 | | '50 | m.t. | 380 | 24.20 |
| 20 | Hydroflouric acid | 40% | '50 | comparable | '50 | m.t. | 7,000 | 220.50 |
| 21 | Potassium hydroxide (KOH) 90% | 92% | '50 | comparable | '50 | m.t. | 1,725 | 166.50 |
| 22 | Helium gas | | | | | | - | - |
| 23 | Nitrogen gas | 99.0% | '50 | | '50 | cyl. | 4.25 | 2.26 |
| | Chemical (Laboratory grade) | | | | | | | |
| 24 | Sulphuric acid ($H_2SO_4$) | | '50 | 95 - 98% | '54 | kg. | 2.00 | .40 |
| 25 | Nitric acid ($HNO_3$) | | '50 | 68 - 70% | '54 | kg. | 1.60 | .49 |
| 26 | Ether | | '50 | | '54 | kg. | 5.75 | 1.52 |
| 27 | Calcium hydroxide ($Ca(OH)_2$) | | | | '54 | kg. | - | 1.15 |
| 28 | Barium carbonate ($BaCO_3$) | | '50 | | '54 | kg. | 22.00 | 5.69 |
| 29 | Sodium carbonate ($Na_2CO_3$) | | '50 | | '54 | kg. | 8.00 | .95 |
| 30 | Sodium bicarbonate ($NaHCO_3$) | | '50 | | '54 | kg. | 11.00 | .95 |
| 31 | Magnesium oxide (MgO) | | '50 | | '54 | kg. | 80.00 | 11.00 |
| 32 | Sodium hydroxide (NaOH) | | '50 | | '54 | kg. | 9.00 | .86 |
| 33 | Hydrogen peroxide | | '50 | 30% | '54 | kg. | - | 7.05 |
| 34 | Carbon Tetrachloride | | '50 | | '54 | kg. | - | .70 |

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| Item No. | Product Requested by OSI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 35 | Liquid Nitrogen | | | 1 ml. = 0.06 mg. N | '54 | Pint | - | 3.00 |
| 36 | Acetone | | | | '54 | kg. 10 cu.ft. | - | .82 |
| 37 | Ammonia - anhydrous ($NH_3$) Grade F | | | | '54 | 6 oz. at 114 psi | - | 1.50 |
| 38 | Sodium chlorate | | | | '54 | kg. | - | 2.73 |
| 39 | Sodium chloride | | '50 | | '54 | kg. | 7.50 | .82 |
| 40 | Ammonium sulphate | | '50 | | '54 | kg. | 5.50 | .97 |
| 41 | Caustic soda (See Soda Hydroxide) | | | | | | | |
| 42 | Soda ash (See Sodium Carbonate) | | | | | | | |
| 43 | Hydrofluoric acid | | '50 | 48% | '54 | | 8.00 | 1.85 |
| 44 | Potassium Hydroxide (KOH) 90% | | '50 | 85% | '54 | | 12.00 | 1.12 |
| 45 | Helium gas | | | | | | - | - |
| 46 | Nitrogen gas | | | 2 cu. ft. at 1600 psi | '54 | | - | 1.00 |
| | **Metals** | | | | | | | |
| 47a | Stainless steel - US type 304; sheet | | | Type 302, guage 10 | '50 | m.t. | 12,560 | 826.88 |
| b | Stainless steel - US type 304; tube | YalI, 1 5/8" diameter | '50 | 1 5/8", AISI #321 | '50 | ₽/ft. | 37.87 | 2.28 |
| c | Stainless steel - US type 304; plate | Sl 171, in thickness from 4.1 to 8.0 mm. | '50 | AISI #316 width 115"-130" | '49 | m.t. | 18,254 | 1,169.75 |
| 48 | Bismuth, 96%, metal | | '50 | | '50 | m.t. | 280,000 | 4,410 |
| 49 | Cadmium, 99% | | '50 | | '50 | ingots | 248,000 | 4,410 |
| 50 | Cobalt, 99% | 97-99% pure | '50 | 97-99% | '50 | | 441,750 | 4,410 |

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| Item No. | Product Requested by OSI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 51 | Tantalum | | | | | | | |
| 52 | Zircon | | | | | | | |
| 53 | Nickel | Ni and Co 99.5% | '50 | Ni and Co 99.95% | '50 | m.t. | 36,000 | 970 |
| 54 | Tin | | '50 | | '50 | m.t. | 111,600 | 1,643 |
| 55 | Mercury | | '50 | | '50 | m.t. | 100,000 | 3,120 |
| 56 | Antimony | | '50 | | '50 | m.t. | 20,300 | 623 |
| 57 | Lead | ingots | '50 | | '50 | m.t. | 3,650 | 360.19 |
| 58 | Copper | cathodes | '50 | | '50 | m.t. | 6,612 | 307.50 |
| | Other Materials | | | | | | | |
| 59 | Coal, bituminous, industrial, boiler | Donbas, bituminous | '50 | | '50 | m.t. | 112.64 | 4.95 |
| 60 | Electric power | Sold to industrial consumers (national average) | '51 | Sold to industrial consumers (national average) | '51 | KWH | 0.157 | 0.010 |
| 61 | Diesel oil | Motor, Oil A & T, # 34081 Zone 1 | '50 | Sale, neutral oil conventional viz. 100°F. 0-10 pour point Ave. 200 vis., No. 3 color. Zone 1, F.O.B. Tulsa | '50 | m.t. | 512 | 53.65 |
| 62 | Transmission oil | Nigrol, tractor, #34083, Zone 1 | | Pale, neutral oil, vis. at 100°F. No. 1½ - 2½ Zone 1 | '50 | m.t. | 332 | 36.01 |
| 63 | Gasoline | automobile benzine, #34039 | '50 | 80 octane | '50 | m.t. | 720 | 38.45 |
| 64 | Benzine | Tu 130, Type B | '50 | | '50 | m.t. | 1,440 | 66.26 |
| 65 | Lubricating oil | Machine oil, L, sp. gr. 0.916, # 34079 | '50 | Sale, neutral oil conventional viz. 100°F. 0-10 pour point 150 vis., No. 3 color | '50 | m.t. | 500 | 49.95 |

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| Item No. | Product Requested by CSI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 66 | Dynamite | 62% | '50 | 60% | '50 | m.t. | 6,800 | 319.00 |
| 67 | Detonator | | | | | | | |
| 68 | Rails - railroad and mining | hgt. 5", wgt. 77.4 lbs/yd. | '50 | wgt. 77 lbs/yd. | '50 | m.t. | 627.7 | 81.57 |
| 69 | Railroad ties | wide guage, Grade 1, Type 1 | '50 | No. 2, Para. 407; 6 x 10 ins. | '50 | per pc. | 22.40 | 3.60 |
| 70 | Jute | | | Raw at N.Y. native first makes duty paid | '51 | lb. | | 0.231 |
| 71 | Hemp | | | | | | | |
| 72 | Timber - mine shoring | coniferous | '50 | rough timbers | '50 | MBM | 240 | 58.50 |
| 73 | Lumber - shoring 2"x12"x12" (n Fom) | Grade 0, lgth. 12-20 ft. | '50 | rough green clears | '50 | MBM | 762 | 70 |
| 74 | Sand (cubic meter) | Pit sand | '51 | Truck lot or over, f.o.b. Philadelphia | '50 | cu. m. | 5.40 | 1.32 |
| 75 | Gravel (ton) | Cubic meter | '51 | | | cu. m. | 20 | |
| 76 | Lime (cubic meter) | Uzbek | '50 | Denver | '50 | m.t. | 190 | 37.47 |
| 77 | Cement (Portland) | | '50 | San Francisco | '50 | m.t. | 138 | 17.64 |
| 78 | Bricks | Building, Turkmen SSR | '50 | Atlanta | '50 | 1000 | 285 | 25.00 |
| 79 | Lumber - structural | | | | | | | |
| a | Columns 10"x10"x12" (fbm) | coniferous logs | '50 | fir, No. 1 | '50 | MBM | 548 | 52 |
| b | Floor beams 10"x14"x12' (fbm) | | | | | MBM | | |
| c | Flooring (fbm) | fir boards, dry, 1-1 3/8" thick, 6-12" wide | '50 | fir boards, No. 1, dry, 1x6 | '50 | MBM | 594 | Jan 62<br>May 73 |
| 80 | Outside walling | | | | | | | |
| 81 | Rivets | #5851h, 11.5 mm. diam. lgth. 28 mm. steel | '50 | | | m.t. | 1,320 | |



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| Item No. | Product Requested by OSI | Description of Product Priced: USSR | Yr. | Description of Product Priced: US | Yr. | Units | Prices: USSR Rubles | Prices: US Dollars |
|---|---|---|---|---|---|---|---|---|
| 82 | Wire | 7x7, 1/16" diameter | '50 | 7x7, 1/16" diameter | '50 | ft. | 1.26 | 0.059 |
| 83 | Bolts ⅝"x13" | 5/8"x7" | '50 | 5/8"x7" | '50 | m.t. | 1,880 | 330 |
| 84 | Nails 30d | 13 ga., 2 ins. | '50 | 12½ ga., 2 ins. | '50 | m.t. | 1,170 | 155.23 |
| 85 | Cable - wire rope | buy rope, 6x7 | '50 | 6x7, 3/8" diameter | '50 | ft. | .043 | 0.108 |
| 86 | Structural steel | | | | | | | |
| a | Columns 920.5 cwt. Paint-fabricating | 1.5 ton girder | '50 | | '50 | m.t. | 363.83 | 150 |
| b | Beams 1,080.5 cwt. Paint-fabricating | 4 ton girder | '50 | | '50 | m.t. | 387.23 | 147 |
| c | Plates 48.2 cwt | | | | | | | |
| 87 | Copper pipe | | | | | | | |
| a | 3/4" (linear meter) | 19 guage | '50 | 20 guage | '50 | m.t. | 11,950 | 930.35 |
| b | Couplings | | | | | | | |
| 88 | Sewer pipe | | | | | | | |
| a | 8" (length 1 meter) | 3.94", cast iron pipe for sewers | '51 | | | | 44 | |
| b | 15" (length 1 meter) | | | | | | | |
| 89 | Cast iron pipe | | | | | | | |
| a | 6" (meter) | 7.87" diameter | '50 | 8.21" diameter | '50 | ft. | 17.33 | 1.68 |
| b | 12" (meter) | 11.81" diameter | '50 | 12.20" diameter | '50 | ft. | 27.72 | 2.80 |
| 90 | Gate valves | | | | | | | |
| a | 12" (220 kilos wt) | | | | | | | |
| | Equipment | | | | | | | |
| 91 | Pumps | | | | | | | |
| a | 28 GMP centrifugal | USN-50 220 GPM | '50 | 200 GPM | '50 | GPM | 1,600 | 1,300 |
| b | 11,500 GPM Centrifugal stainless steel | | | | | | | |



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| Item No. | Product Requested by AAI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR (Rubles) | Prices: US (Dollars) |
|---|---|---|---|---|---|---|---|---|
| 92 | Motors | | | | | | | |
| a | 3,000 HP at 13/200 volts | Asynchronous, three-phase current, type AT19-10-12 with case rotor, 500 rpm, 2200 KW, 6000 volts, net weight 16,600 kg. | '49 | Comparable motor | '53 | ea. | 305,000 | 75,000 |
| 93 | Wheel barrows | | | Craftsman "Contractor", 5cu.ft., rubber tire, 5 cu. ft. conical steel | '55 | ea. | | 21.69 |
| 94 | Hand shovels | | | Craftsman 8 3/4 x 11 1/2, Lock-Socket design | '55 | ea. | | 3.29 |
| 95 | Hand saws | | | Craftsman best, stainless steel, crosscut or rip | '55 | ea. | | 7.29 |
| 96 | Pick axe | | | Craftsman 6# forged steel pr. pick with hickory handle | '55 | ea. | | 1.79 |
| 97 | Hammers | | | Craftsman best, all steel | '55 | ea. | | 3.95 |
| 98 | Rock breakers - medium | PR-1, pavement breakers, 75 c.p.s.i. | '50 | pavement breaker | '55 | ea. | 4,350 | 895 |
| 99 | Auger drills - medium | BS-38, drills for coal 1 5/8" diam. | '52 | Joy 7-37, cyl. bore 6½" | '55 | ea. | 700 | 875 |
| 100 | Air hose and coupling - 50 feet | | | | | | | |
| a | ¾ inch - 2 braid | | | | | | | |
| b | 1½ inch | | | | | | | |
| 101 | Concrete mixers | | | | | | | |
| a | 65 S | | | | | | | |
| b | 28 S | | | | | | | |
| c | Diesel 3B S (single) | | | | | | | |
| 102 | Concrete pump and gas engine 30 cubic meters per hour - 300 meter rise | | | | | | | |



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| Item No. | Product Requested by OSI | Description of Product Priced: USSR | Yr. | US | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 103 | Power shovels | | | | | | | |
| a | ½ cubic meters | E-504 | '49 | | '49 | ea. | 293,600 | 20,520 |
| b | 1 cubic meter | E-1003 | '49 | | '49 | ea. | 400,000 | 27,400 |
| 104 | Dump trucks | | | | | | | |
| a | 2 cubic meters | GAZ 93, 2.25 tons, 1.67 cu. m. | '52 | | '49 | ea. | 15,600 | 1,693.93 |
| b | 5 ton, 2½ cubic meters | 3.5 tons ZIS-585, 2.4 cu. m. | '52 | 4 cu. yds. | '49 | ea. | 18,400 | 2,304.13 |
| c | 10 ton, 7 cubic meters | YaAZ-210B, 10 ton, 7.75 cu. m. | '52 | | | ea. | 113,000 | |
| d | 20 ton, 15 cubic meters | MAZ-525, 25 ton, 14.3 cu. m. | '52 | | | ea. | 625,000 | |
| 105 | Ordinary gasoline 2 ton truck | ZIS-5, 3 tons capacity | '49 | 11,000 lbs. capacity | '49 | ea. | 23,200 | 1,445.00 |
| 106 | Tractor (crawler diesel) | | | | | | | |
| a | 30 HP | KD-35, 35 HHP, 26 drawbar HP | '52 | DS-39 HP | '49 | ea. | 22,000 | 4,628 |
| b | 60 HP | DT-54, 36 drawbar HP | '52 | | | ea. | 19,000 | |
| c | 120 HP, 4 meter blade | D-157, with S-80 tractor | '52 | | '49 | ea. | 45,500 | 21,585 |
| d | 200 HP - plus 20 ton bottom dump wagon | Not made in USSR | | | | | | |
| e | 300 HP - plus 20 ton bottom dump wagon | Not made in USSR | | | | | | |
| 107 | Scrapers | | | | | | | |
| a | 4½ cubic meters (Max) Self loading 4 wheel | C-147 | '49 | | '49 | ea. | 120,000 | 9,205 |
| b | 20 cubic meters | | | | | | | |
| c | 3 cubic meters two wheel tractor 200 HP | | | | | | | |
| 108 | Trenching machines | | | | | | | |
| a | 2 meter depth - ladder type diesel | | | | | | | |
| b | 5 meter depth - ladder type diesel | | | | | | | |
| 109 | Air compressors - portable/, and stationary, gasoline and diesel | | | | | | | |
| a | 60 cfm | | | | | | | |
| b | 125 cfm | 11-68, 13M-159 cfm | '50 | 152 cfm | '50 | ea. | 14,490 | 1,300 |
| c | 250 cfm | | | | | | | |



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| Item No. | Product Requested by OEI | Description of Product Priced USSR | Yr. | US | Yr. | Units | Prices USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 109d | 365 cfm | | | | | | | |
| e | 600 cfm | | | | | | | |
| 110 | Cranes (Crawler - truck; gasoline and diesel) | | | | | | | |
| a | 4 tons - 3 meter radius | A 252, wgt. 21,168 lbs. | '49 | wgt. 15,600 lbs. | '49 | ea. | 112,000 | 9,110 |
| b | 20 tons - 4 meter radius | | | | | | | |
| c | 40 tons - 5 meters radius | | | | | | | |
| 111 | Storage tanks | | | | | | | |
| a | 250 ton - $H_2SO_4$ | | | | | | | |
| b | 30 tons - $NH_3$ - 10,000 gal. | | | | | | | |
| c | Fuel oil - 20,000 gal. | | | | | | | |
| 112 | Ore bins | | | | | | | |
| a | 50 ton wooden | | | | | | | |
| b | 150 ton wooden | | | | | | | |
| 113 | Conveyors | | | | | | | |
| a | Boot - 18"x30' | | | | | | | |
| b | Inclined belt - 18"x125' | KU-30 | '50 | cost estimates for OEI specifications | '50 | ea. | 41,500 | 10,191 |
| c | Pan feeder - 18"x72" | | | | | | | |
| 114 | Magnetic separators | | | | | | | |
| a | v/700 | | | | | | | |
| b | v/800 | | | | | | | |
| 115 | Mills-Crushers | crusher diameter 1030 mm. | '50 | | | ea. | 105,000 | |
| a | Jaw 15"x2" | | | | | | | |
| b | Cone-shorthead - 2' | | | | | | | |
| c | Ball - 6x6 | | | | | | | |
| 116 | Instrumentation and Control | | | | | | | |
| a | Auto conf. control with recorder | | | | | | | |
| b | Auto pH control with recorder | | | | | | | |



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|---|---|---|---|---|---|---|---|---|
| 117 | Classifiers | | | | | | | |
| a | Weighometer - 20 TPH | | | | | | | |
| b | Dorr-rake type | | | | | | | |
| c | Spiral Akins 48" | | | | | | | |
| d | Akins 30 CH 09 | | | | | | | |
| e | Vibratory grizzly, 1" - 2" spacing | | | | | | | |
| 118 | Tanks | | | | | | | |
| a | Wood Agitators 16'x14' - Supplementary Air lifts | | | | | | | |
| b | Steam coil fitted | | | | | | | |
| c | Plus stirrers | | | | | | | |
| d | Plus stainless steel 30'x10' acid proof wood | | | | | | | |
| e | Thickener - 50'x10' | | | | | | | |
| f | Precipitator 12'x14' wood agitator | | | | | | | |
| 119 | Filters | | | | | | | |
| a | Vacumn - Foinc | | | | | | | |
| b | Bird horizontal centrifuge | | | | | | | |
| c | Niagra | | | | | | | |
| d | Roasters and Furnaces | | | | | | | |
| e | Skinner 10 hearth - 6 meter diam. | | | | | | | |
| f | Resistance type (38kw) 1x2x7 meters | | | | | | | |
| 120 | Water pumphouse - Brick and concrete 25'x121'x16' | | | | | | | |
| 121a | Water cooling towers - 3 cell - wood or concrete 89'x9'x27' | | | | | | | |
| b | 2 cell - 39'x9'x33' | | | | | | | |
| 122 | Electric Power Station | | | | | | | |
| a | Power house unit | Steam condensing electric power plant of 225,000 kw capacity (based on 1,600 rubles/kw) | '54 | Steam condensing electric power plant of 225,000 kw capacity (based on 140 dollars/kw) | '54 | ea. | 358.4 mil. | 31.5 mil. |
| b | Boiler Bldg. - 3 stacks - 100' | | | | | | | |

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| Item No. | Product Requested by OSI | Product Priced: USSR Description | Yr. | US Description | Yr. | Units | Prices: USSR Rubles | US Dollars |
|---|---|---|---|---|---|---|---|---|
| 123a | Freight rates | Coal, 900 kilometers | '49 | 900 kiloms.; Official Territory | '55 | Mt/km. | 0.0373 | 0.00606 |
| b | | Cement, 250 kilometers | '49 | 250 kiloms.; Official Territory | '55 | Mt/km. | 0.0736 | 0.02299 |
| | | | | 250 kiloms.; Mountain Pacific | '55 | Mt/km. | | 0.01329 |
| c | | Gasoline, 1,750 kilometers | '49 | 1,750 kiloms.; Southwest-Mountain Pacific Territory | '55 | Mt/km. | 0.0510 | 0.01899 |
| d | | Machinery, 3,000 kilometers | '49 | 3,000 kiloms.; Southwest-Official Territory | '55 | Mt/km. | 0.1366 | 0.01937 |
| e | | Steel pipe, 600 kilometers | '49 | 600 kiloms.; Official Territory Commodity | '55 | Mt/km. | 0.0414 | 0.01823 |
| f | | Timber, 650 kilometers | '49 | 650 kiloms.; Official Territory | '55 | Mt/km. | 0.0462 | 0.01533 |



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| Item No. | Product Requested by OSI | Product Priced: USSR Description | USSR Yr. | Product Priced: US Description | US Yr. | Units | Prices: USSR Rubles | Prices: US Dollars |
|---|---|---|---|---|---|---|---|---|
| 122c | 3 boilers 750,000 lb of steam/ hr each | 441,000 lbs./hr. coal dust fuel | '49 | | '49 | each | 170,000 | 155,000 |
| d | 8 turbogenerators, 25,000 kw each | turbogenerator, 3 phase, type T2-25-2, 300 | '49 | Comparable turbogenerator | '53 | each | 1,170,000 | 325,800 |
| e | 3 turbogenerators, 8,000 kw each | turbogenerator, 3 phase, type T2-6-2, 3000 rpm, 6000 kw, 3150 volts, 26,704 kg. | '49 | Comparable turbogenerator | '53 | each | 450,000 | 89,000 |
| f | 3 75,000 tanks | | | | | | | |
| g | Main switch house | | | | | | | |
| h | Auxiliary switch house | | | | | | | |
| i | Switches and controls | | | | | | | |
| j | Power distribution system | | | | | | | |
| k | 150 kilowatt switch? | | | | | | | |
| l | 3-40,000 KVA transformers | Transformer, power, single-phase, two-core, with natural and artificial oil cooling, type ODG-40,000/220, 40000 KV, low voltage 15.75 to 121 KV, 129000 kg. | '49 | Comparable transformer | '53 | | 665,000 | 160,000 |
| m | Associated internal transformers | 320 KVA | '50 | 333 KVA | '50 | each | 6,760 | 1,800 |
| n | Construction and variable transformers | KVA 5600, high voltage 6000-10,000, low voltage 2200-6300, wgt. 41,910 lbs. | '50 | KVA 5000, high voltage 8660, low voltage 4160 | '50 | each | 89,600 | 13,000 |



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## Item #124a Wages

| Product Priced | | | | | Prices | |
|---|---|---|---|---|---|---|
| USSR | | US | | | USSR | US |
| Description | YR. | Description | Yr. | Units | Rubles | Dollars |
| **RAILROAD TRANSPORT** | | | | | | |
| Engineers of Engine Series IS, FD, SOK, Locomotive Shops | | | | | | |
| Grade 1 | | | | Per mo. | 920 | |
| Grade 3 | | | | Per mo. | 750 | |
| Fitters in Locomotive Repair and Workers in other "Cold Work" in first Category Depots | | | | | | |
| Grade 1 | | | | Per mo. | 552 | |
| Grade 8 | | | | Per mo. | 750 | |
| Chiefs and Head Engineers of Base Engine House for Electric Locomotives, for Railway motor cars and Internal Combustion Locomotive | | | | | | |
| Grade 1 | | | | Per mo. | 1870 | |
| Grade 3 | | | | Per mo. | 1320 | |
| Supervisors of Locomotive Service and Electrification | | | | Per mo. | 2420 | |
| Reserve Locomotive Brigades in Shops | | | | | | |
| Grade 1 | | | | Per mo. | 850 | |
| | | Gross Earnings of production Workers or Non-Supervisory Employees Average Wage Class 1 Railroads | | Per wk. | | 74.50 |
| **FERROUS METALLURGY** | | | | | | |
| Engineering and Accounting Workers in Basic Shops, e.g. Blast Furnaces sintering Furnace, Steel Furnaces, Pipe Rolling Mills and Shops Producing Calibrating Equip., and Pressing and Forging Equipment (without 20% Increase of August 46) | | | | | | |
| Shop Chief | | | | Per mo. | 1,200-2,100 | |
| Production Supervisor for Blast Furnaces | | | | Per mo. | 850-1300 | |
| Chief Repairman of Mechanical or Electrical Equip. | | | | Per mo. | 600-850 | |
| Classified Rates for Production Workers in Blast Furnaces, Smelting Furnaces, Rolling Mills without 20% Increase of August 46 | | | | | | |
| Grade 1 | | | | Per hr. | 1.35-1.48 | |
| Grade 12 | | | | Per hr. | 1.50-5.00 | |
| | | Gross Earnings of Production Workers and Non-Supervisory Employees | | | | |
| | | Blast Furnace, Steel Works & Rolling Mills | 52 | Per wk. | | 79.60 |
| | | Iron & Steel Foundries | 52 | Per wk. | | 72.22 |

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## Item #124a Wages

| Product Priced | | | | | Prices | |
|---|---|---|---|---|---|---|
| USSR | | US | | | USSR | US |
| Description | Yr. | Description | Yr. | Units | Rubles | Dollars |
| **ELECTRIC POWER PLANT** | | | | | | |
| Classified Rates of Engineering and Technical Personnel of Electric Power Stations, Networks and Substations Water Supply Works, and District Heating Plants by Power Grouping | | | | | | |
| Head and Chief Engineer of Steam Electric Power Station of from 20 to 75 Megawatts | | | | Per mo. | 2000-2500 | |
| Heads of Shops for Various Branches (Boiler Room, Machine Room, Electrician on Duty) | | | | Per mo. | 880-1000 | |
| Rates for Workers of Electric Power Stations, Electrical and Heat Networks, Pumping Stations, Hydrotechnical Headworks and Water Supply Works not receiving the 20% increase for Enterprises in Urals and Far Eastern Areas | | | | | | |
| Chief Shop Mechanic of Heat & Power Stations, with Turbine Power from 48 to 75 Megawatts | | | | Per mo. | 880-1000 | |
| Operator of Hydroturbines to 7 Megawatts | | | | Per mo. | 500-690 | |
| Man on Duty at Chief Control Panel of Electrotechnical Station from 20 to 75 Megawatts | | | | Per mo. | 680-880 | |
| Electrician on Duty at Substations | | | | Per mo. | 550-640 | |
| | | Gross Earnings of Production & Non-Supervisory Employees of Gas and Electric Utilities | 52 | Per wk. | | 75.12 |
| **COAL MINING** | | | | | | |
| Chief Mining Engineer | | | | Per mo. | 2500-3000 | |
| Chief Mine Mechanic in Mines Producing Over 1500 Tons in 24 hrs. | | | | Per mo. | 2000-2400 | |
| Workers at Coal Face: | | | | | | |
| a. Operators of Cutting Machine | | | | Per day | 37.15-40.60 | |
| b. Coal Hewers, Miners Cutting Ore & Cutters in Thick Seams | | | | Per day | 37.15-40.00 | |
| c. Coal Drillers, Blasters | | | | Per day | 26.94-30.54 | |
| Workers engaged in Transporting and Hoisting in Underground mines: | | | | | | |
| a. Operators of Underground Locomotives | | | | Per day | 22.64-25.54 | |
| b. First assistant Underground Passage Maintenance men | | | | Per day | 19.24-21.54 | |
| c. Greaser & Cleaner of Mine Cars | | | | Per day | 14.53-15.94 | |
| d. Common Laborer Underground | | | | Per day | 16.74-18.94 | |
| e. Common Laborer on the Surface | | | | Per day | 12.83-14.53 | |
| f. Mechanic of Ventilators Producing up to 500 cubic meters | | | | Per day | 14.53-15.94 | |
| | | Gross Earnings of production Workers & non-supervisory Employees in Coal Mining - Anthracite | 52 | Per hr. | | 2.26 |
| | | Bituminous | | Per hr. | | 2.29 |

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## Item #124a Wages

| Product Priced | | | | | Prices | |
|---|---|---|---|---|---|---|
| USSR | | US | | | USSR | US |
| Description | Yr. | Description | Yr. | Units | Rubles | Dollars |
| CONSTRUCTION INDUSTRY | | | | | | |
| Without 20% increase in the lowest Paying Geographic Area. | | | | | | |
| Construction Workers | | | | | | |
| Piece Workers | | | | | | |
| Grade 1 | | | | Per hr. | 1.255 | |
| Grade 7 | | | | Per hr. | 2.941 | |
| Time Workers | | | | | | |
| Grade 1 | | | | Per hr. | 0.985 | |
| Grade 7 | | | | Per hr. | 2.090 | |
| Construction Metal Workers | | | | | | |
| Piece Workers | | | | | | |
| Grade 1 | | | | Per hr. | 1.281 | |
| Grade 7 | | | | Per hr. | 3.107 | |
| Time Workers | | | | | | |
| Grade 1 | | | | Per hr. | 1.017 | |
| Grade 7 | | | | Per hr. | 2.207 | |
| Welders in Construction & Installation Work | | | | | | |
| Piece Work in Normal Conditions | | | | | | |
| Grade 3 | | | | Per hr. | 1.643 | |
| Grade 7 | | | | Per hr. | 3.178 | |
| | | Gross Earning of Production Workers or non-Supervisory Employees | | | | |
| | | Contract Construction | | Per hr. | | 2.27 |
| | | Building Construction | | Per hr. | | 2.31 |
| TIMBER INDUSTRY | | | | | | |
| Timber Supply & Floatage | | | | | | |
| Grade 1 | | | | Per day | 10.63 | |
| Grade 7 | | | | Per day | 23.83 | |
| | | Gross Earnings of Production Workers or Non-Supervisory Employees in Logging Camps and Contractors | | Per hr. | | 1.89 |
| TRADE | | | | | | |
| Monthly Salaries for Workers in Trade | | | | | | |
| Cashier | | | | Per mo. | 305-375 | |
| Bookkeeper | | | | Per mo. | 375-560 | |
| Worker | | | | Per mo. | 250-300 | |
| | | Gross Earnings of Production Workers or Non-Supervisory Employees in | 52 | | | |
| | | Retail Trade | | Per wk. | | 52.67 |
| | | Wholesale Trade | | Per wk. | | 67.80 |

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## Item #124a Wages

| Product Priced | | | | | Prices | |
|---|---|---|---|---|---|---|
| USSR | | US | | | USSR | US |
| Description | Yr. | Description | Yr. | Units | Rubles | Dollars |
| COMMUNICATION | | | | | | |
| Radio Telegrapher & Radio Operators, | | | | Per mo. | 400-600 | |
| Telephone Operator,- | | | | Per mo. | 790-1400 | |
| Intercity Chief of Line Section | | | | Per mo. | 800-980 | |
| | | Gross Earnings of Production Workers or Non-Supervisory Employees | | | | |
| | | Telephone Switchboard | 52 | Per wk. | | 51.43 |
| | | Telegraph | 52 | Per wk. | | 72.48 |
| | | Line Construction, Installation and Maintenance Employees | | Per wk. | | 86.51 |

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| c | Basic wage rates given for the USSR job classifications are those established in August 1946. There has been no overall change since that time. For further details see CIA. RR-33, 8 June 55, CONFIDENTIAL. |
| d | United States workers average a forty hour week. Soviet workers average a forty-eight hour week. Basic wages for the USSR do not include overtime, bonuses, etc., whereas average wages for the US include overtime. |
| e | Generally grades 1 through 4 are unskilled; 5 through 8 are semi-skilled; 8 and above are foremen and skilled workers. |

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(Proj. 10.1004)

CENTRAL INTELLIGENCE AGENCY

Office of the Chief, Economic Research

Office of Research and Reports

Date 30 November 1955

MEMORANDUM TO THE CHIEF, ECONOMIC RESEARCH

Attention: Chief, Planning and Review Staff

SUBJECT: Transmission of Draft Report, Ch/E Project No. 10.1004

Title: Selected Ruble and Dollar Prices

25X1A Author: [redacted]

ENCLOSURE: Subject draft report (original and 2 copies).

1. Enclosure is forwarded herewith for review and publication. Recommended category: ☐ IM ☐ RR ☐ PR ☐ RA ☒ Other Consumer only

2. Statement of coordination attached, with initials of individuals and their units. Not necessary

3. Arrangements for maps and/or graphics through St/PB with Cartographic Division.

4. Recommended Dissemination: ☐ Standard ☐ Requester ☐ US OFFICIALS ONLY ☐ EIC Subcommittee ☐ Other, foreign, etc. (attach list)

5. Has information on US military end products or manpower been used? Explain. No

6. Has direct use been made of the intelligence or information of another agency? No

7. Have all sources been considered in the preparation of this report? No

8. Man-hours utilized by this division in producing this report: 150
Branches of other ORR Divisions contributing to this report, and (if available) man-hours utilized by each: D/M 74 D/I 44 D/S 81

9. Estimate Cards: ☐ Have been submitted to Central Economic Estimates File.
☐ Are attached.

10. The analyst responsible for consultation is:

25X1A [redacted] (Name) A/C/RR (Branch) 3366 (Extension)

11. Comments:

25X1A

[redacted]

The classification of this transmittal sheet will be changed to conform to the classification of the draft report which it covers.

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